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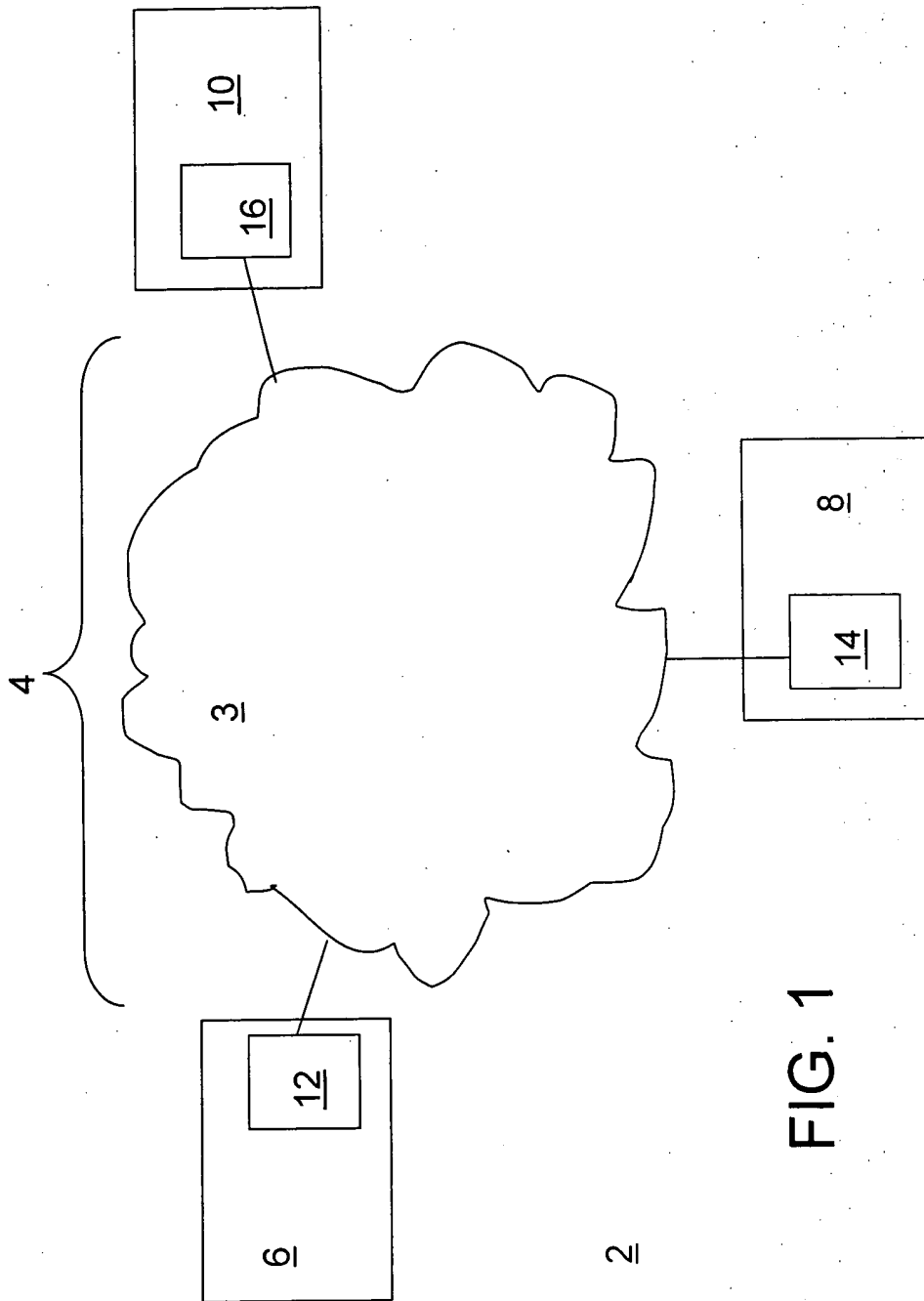


FIG. 1

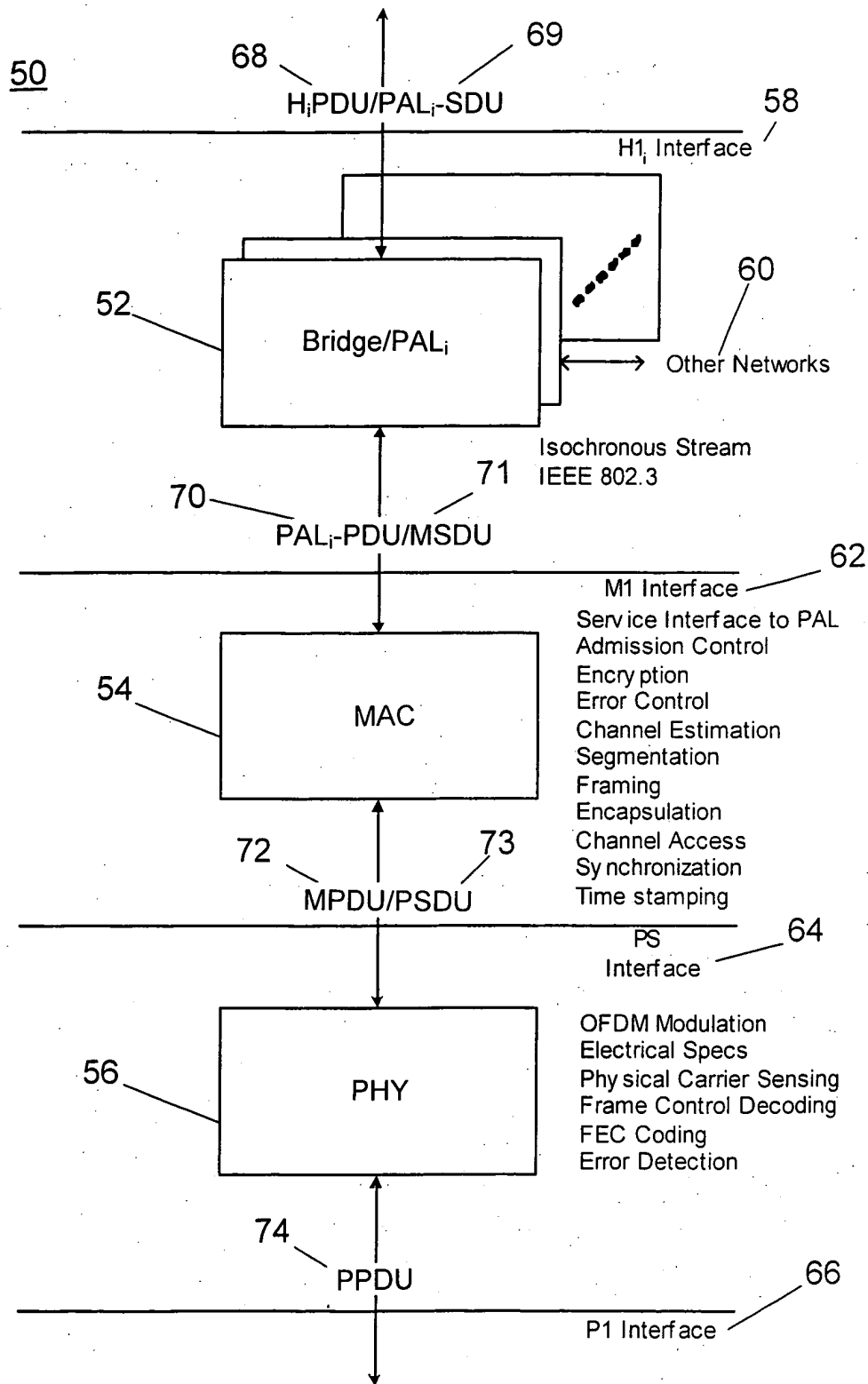


FIG. 2 Reference Network Architecture

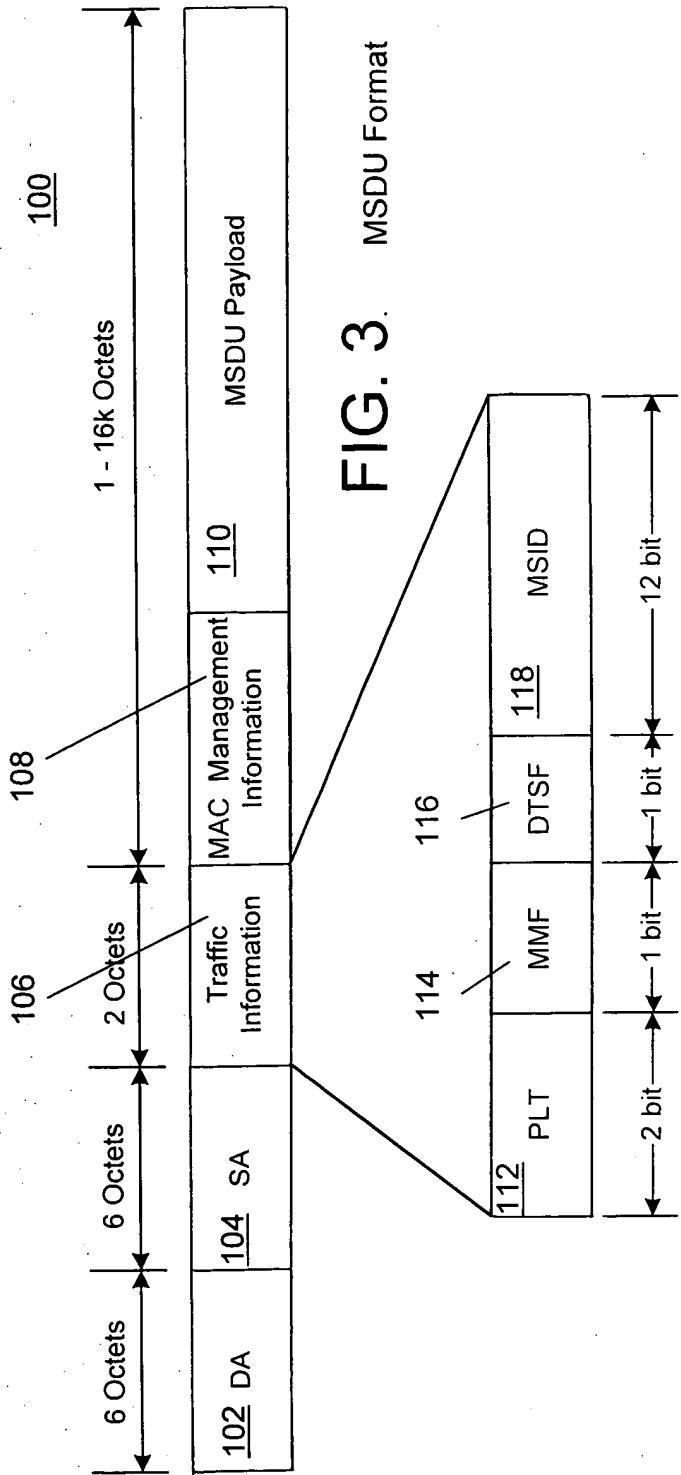


FIG. 3. MSDU Format

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 MEDIUM ACCESS CONTROL LAYER THAT ENCAPSULATES  
 DATA FROM A PLURALITY OF RECEIVED DATA UNITS INTO  
 A PLURALITY OF INDEPENDENTLY TRANSMITTABLE  
 BLOCKS

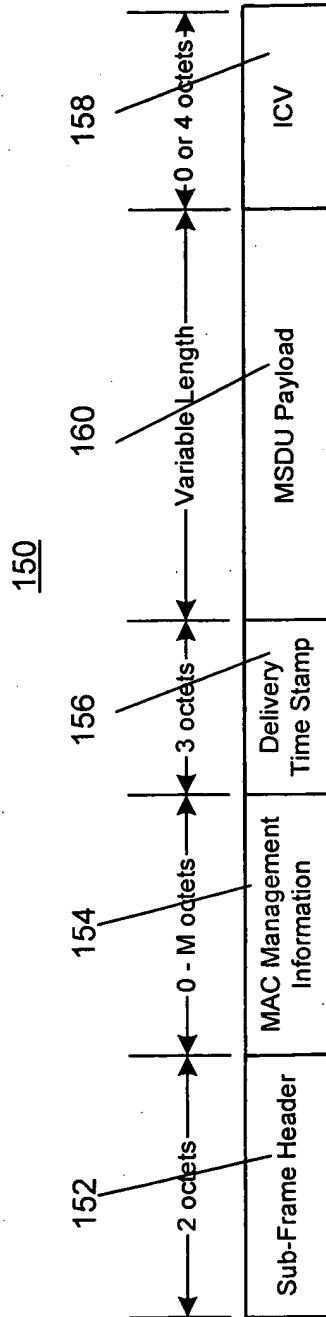


FIG. 4 Sub-Frame

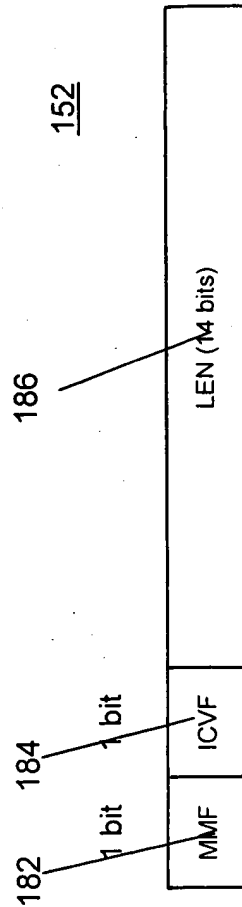
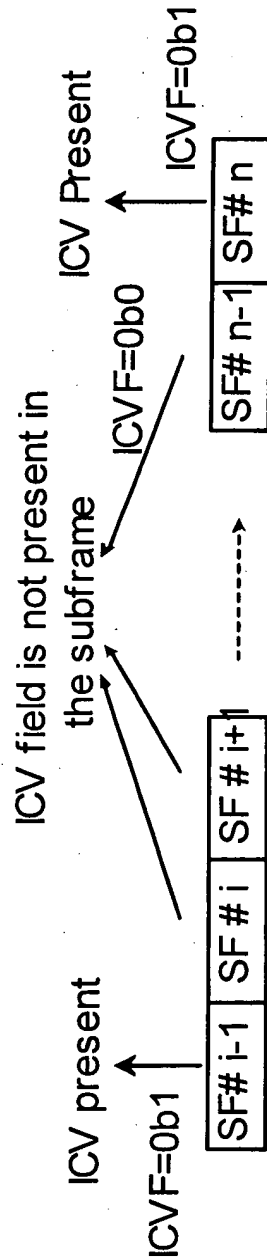


FIG. 5 Sub-Frame Header

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BLOCKS



**FIG. 6** Block of Sub-Frames protected by a single ICV

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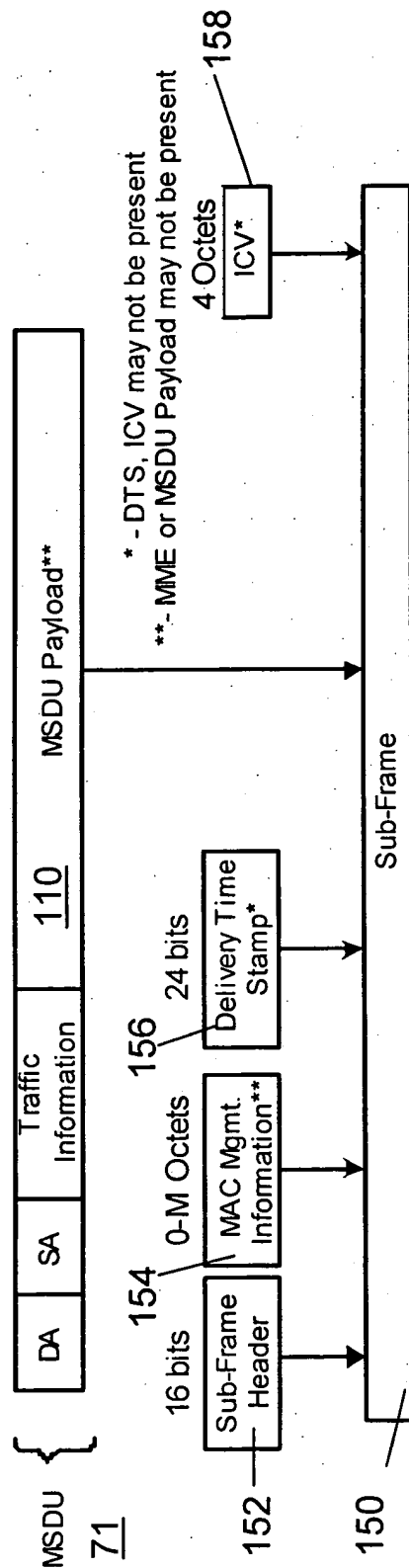


FIG. 7 Sub-Frame generation from a MSDU Payload

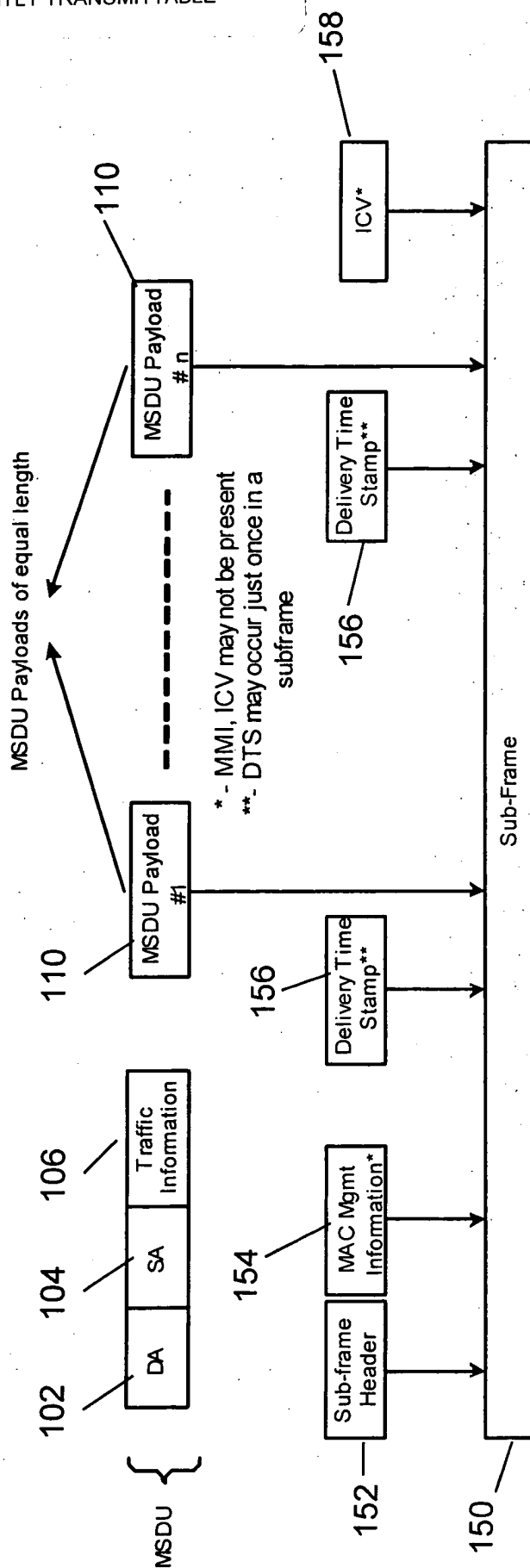
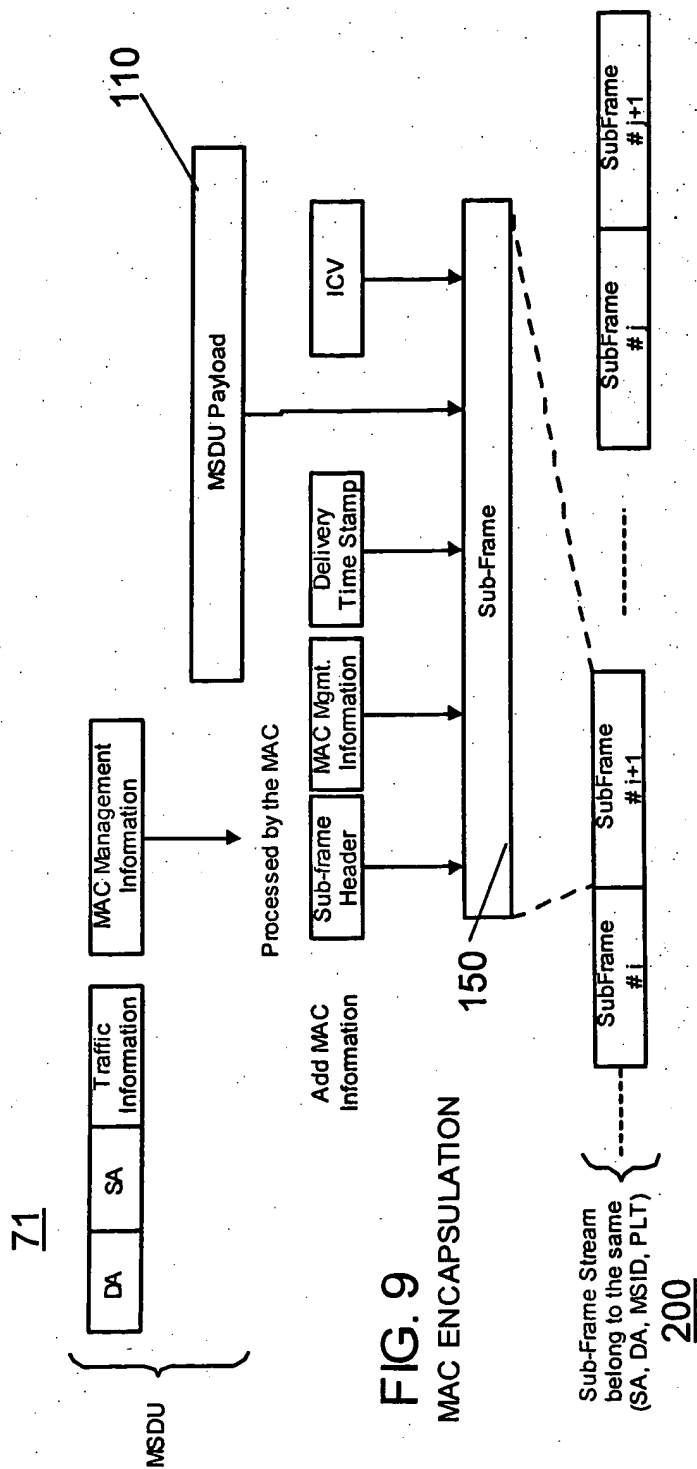


FIG. 8 Sub-Frame generation from multiple MSDU Payloads



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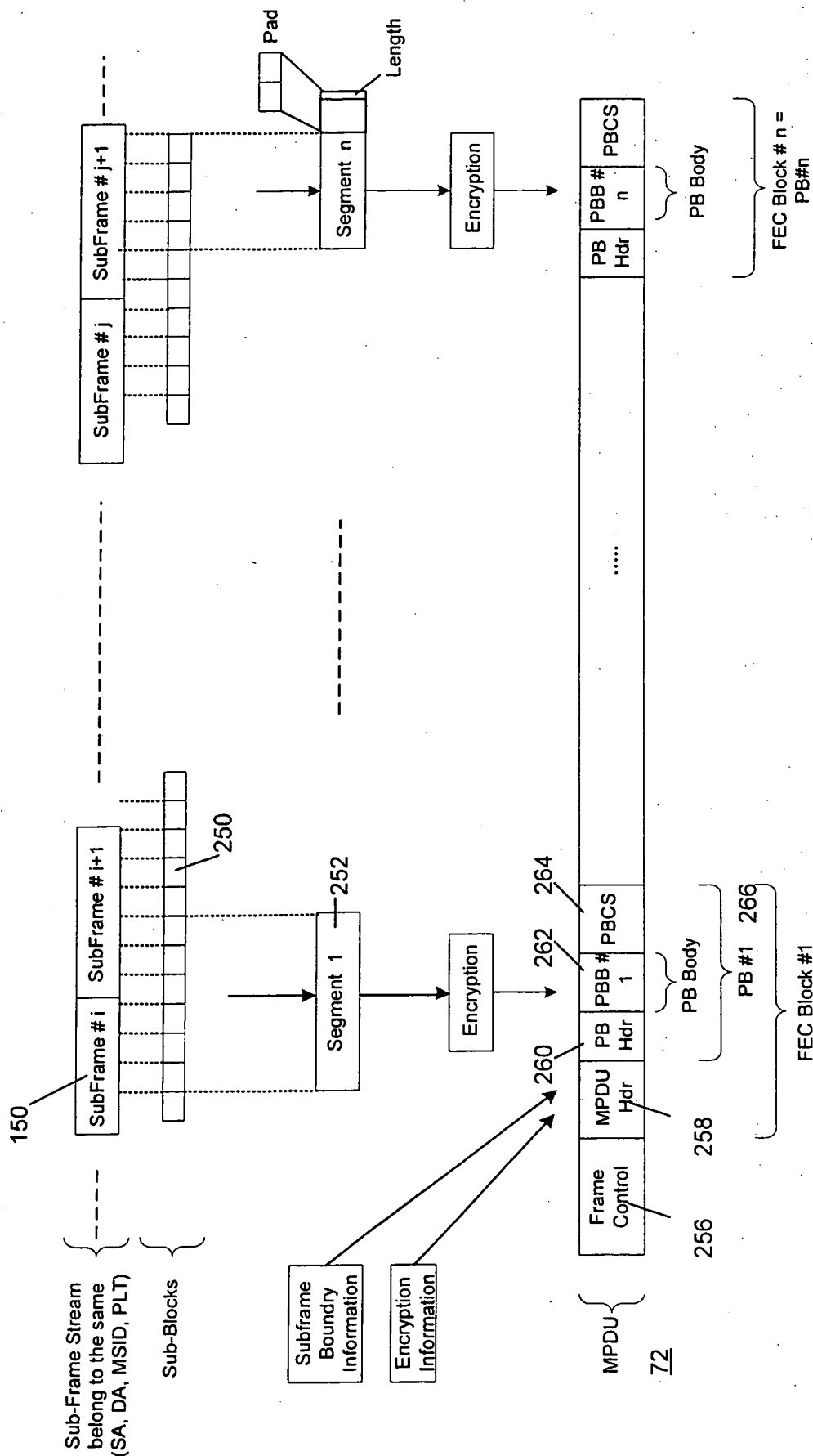
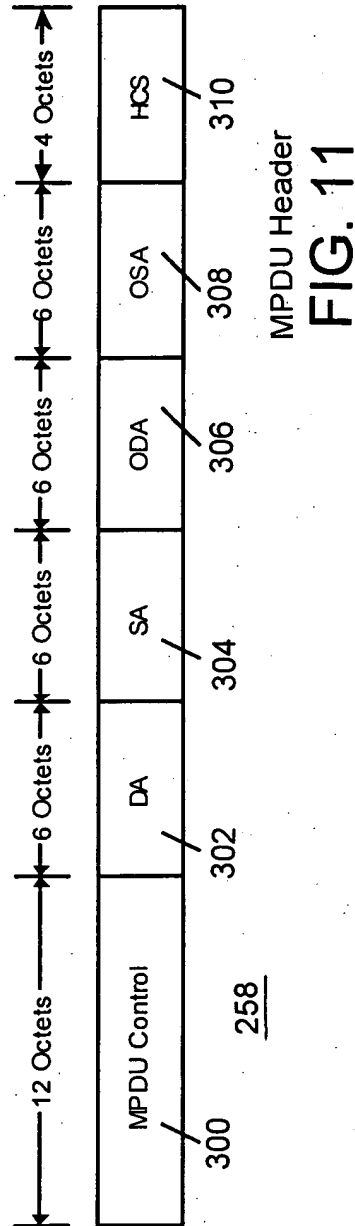
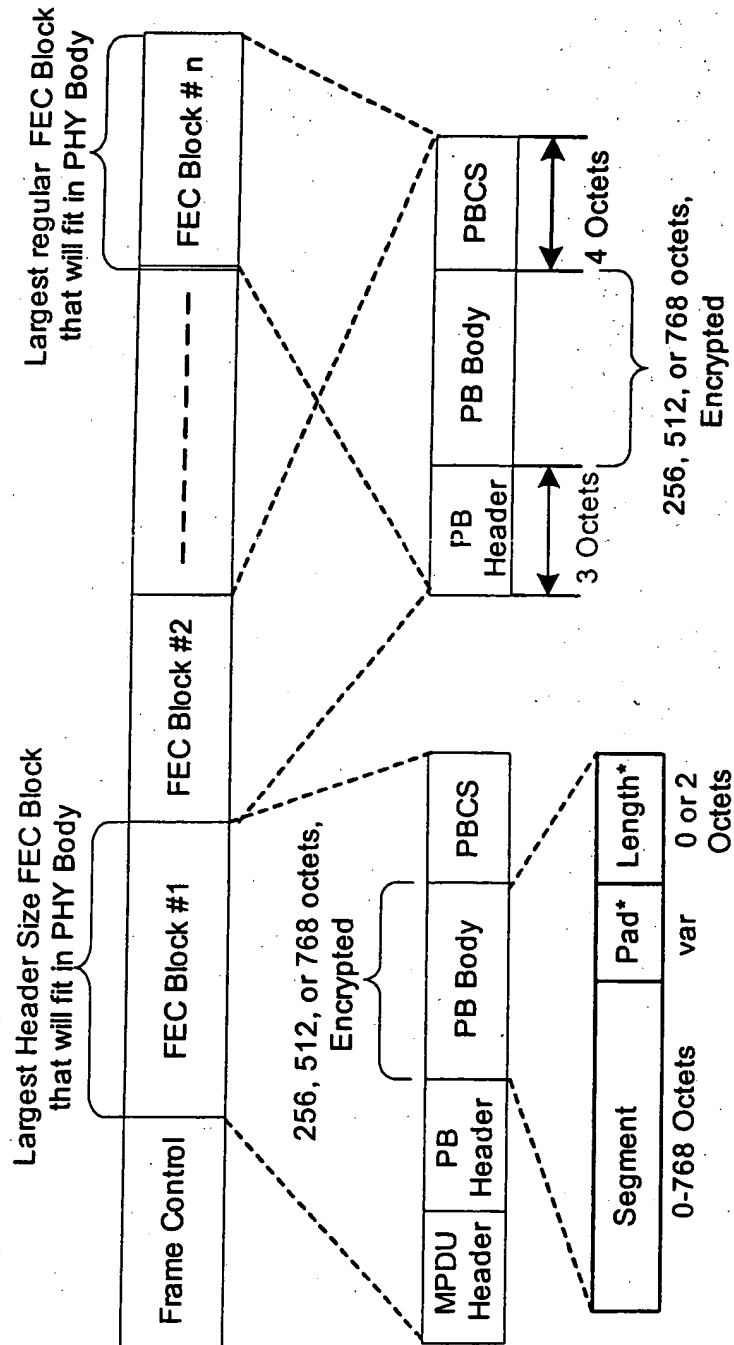


FIG. 10 Generation of MPDU from Sub-Frame Stream

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BLOCKS





PHY Block Format

FIG. 12